

INFORMATION PROCESSOR, EDITION OPERATION METHOD AND RECORDING MEDIUM RECORDED WITH ITS PROGRAM

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Applicant: SHARP KK

Classification:

- international: *G06F12/00; G06F3/00;
G06F3/048; G06F12/00;
G06F3/00; G06F3/048; (IPC1-7):
G06F12/00; G06F3/00*

- European:

Application number: JP20000181439 20000616

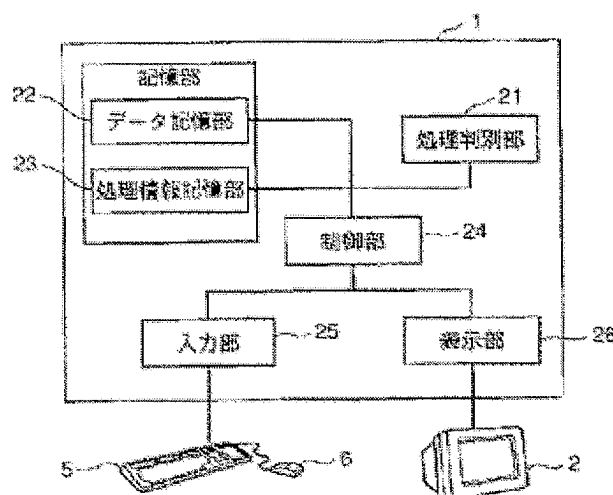
Priority number(s): JP20000181439 20000616

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Abstract of **JP2002007180**

PROBLEM TO BE SOLVED: To provide an information processor capable of editing the object to be processed such as a file by a simple operation. SOLUTION: This information processor is provided with a display part 26 for displaying reduced pictures corresponding to the object to be processed and the editing contents of an editing operation, a processing judging part 21 for selecting the reduced pictures corresponding to the target of processing and the reduced pictures corresponding to the contents of edition (processing execution and processing

execution accessory) displayed by the display part 26, a processing information storing part 23 for assigning the selected editing contents to the object selected by the processing judging part 21 and storing the processing information, and a control part 24 for executing the editing contents assigned to the object stored in the processing information storing part 23. Therefore, a user can perform the editing operation only by a simple operation so that the object to be processed and the editing contents are selected.



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FILE OPERATING SYSTEM

Publication number: JP2023438

Publication date: 1990-01-25

Inventor: YAMAMOTO HIROKI

Applicant: HITACHI LTD

Classification:

- international: *G06F3/02; G06F3/023;
G06F3/048; G06F3/14;
G06F12/00; H03M11/04;
G06F3/02; G06F3/023;
G06F3/048; G06F3/14;
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G06F12/00; H03M11/04*

- European:

Application number: JP19880172702 19880713

Priority number(s): JP19880172702 19880713

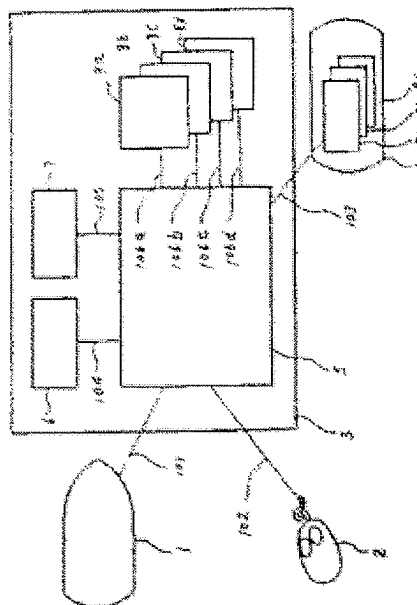
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Abstract of **JP2023438**

PURPOSE: To uniformly handle an operation object and an operation and to multiplexly use the information processing by simultaneously displaying a graphic to show the operation object and a graphic to show the operation onto the same screen, displaying a line to link between graphics and executing the operation designation.

CONSTITUTION: From a coordinate input device 2, connection data to link a first graphic to show a file and a second graphic to show an

operation are inputted, and the connection is displayed based on the connection data. Next, a graphic control table 6 is retrieved and it is investigated whether or not the connection connects correctly the section between graphics. Further, the graphic type is obtained from the table 6, an operation control table 7 is retrieved, the registration of the operation program is investigated and a child process is prepared as the execution environment of the operation program. The operation program is executed in accordance with the child process. Thus, plural operation objects can be designated to one operation object, the operation can be collectively designated to plural operation objects and the information processing can be highly multiplexly used.



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FILE DELETING SYSTEM

Publication number: JP2093961

Publication date: 1990-04-04

Inventor: SAITOU YOSHIHIKO

Applicant: NIPPON ELECTRIC CO

Classification:

- international: *G06F3/06; G06F12/00;
G06F21/24; G06F3/06;
G06F12/00; G06F21/00; (IPC1-7):
G06F3/06; G06F12/00*

- European:

Application number: JP19880247204 19880930

Priority number(s): JP19880247204 19880930

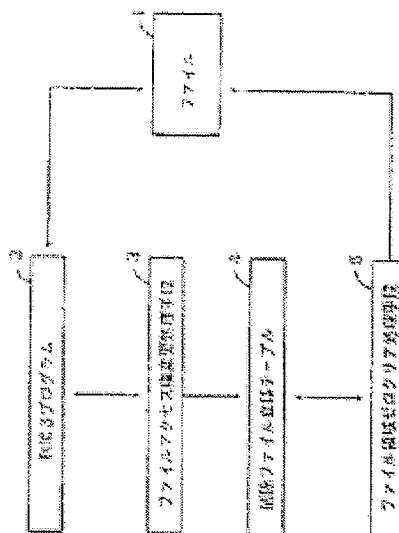
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Abstract of **JP2093961**

PURPOSE:To execute operation without generating a delay by separately and independently executing a file deleting request receiving processing and processing for executing practical file area zero-clearing in the case of zero-clearing the file area and deleting the file.

CONSTITUTION:A file area zero-clear processing means 5 monitors a deleting file registering table 4, and when a file to be deleted is registered by a file access right changing processing means 3, a value '0' is written in an area regulated by a file area start address and a file size. During the period of writing processing, the size of

the area writing the value '0' is set up in a deleting file registering table 4, and when a system stops and then restarts its operation, the zero-clear processing can be continuously executed without being reexecuted from the initial stage. Consequently, operation can be executed without generating a delay.



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PATENT ABSTRACTS OF JAPAN

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(43)Date of publication of application : **03.02.1989**

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 G06F 3/153
 G09G 1/00

(21)Application number : **63-104470** (71)Applicant : **INTERNATL BUSINESS MACH CORP <IBM>**

(22)Date of filing : **28.04.1988** (72)Inventor : **BROWN MAX R**

(30)Priority

Priority	87 45054	Priority	01.05.1987	Priority	US
number :		date :		country :	

(54) METHOD FOR INPUTTING INFORMATION

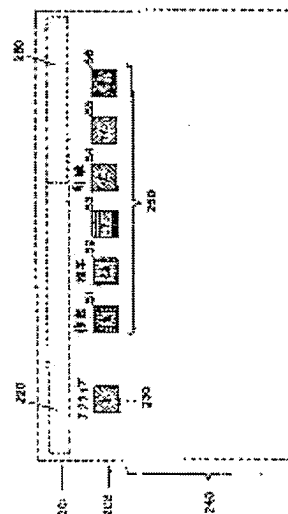
(57)Abstract:

PURPOSE: To speed up the input of information by inputting information, especially information for specifying a function to be executed in a system, to the system by using colors.

CONSTITUTION: A color selection area 250 exists on the same display line 202 as a color area 230 and includes plural color boxes 51 to 56 indicating various colors.

Respective colors displayed in the boxes 51 to 56 indicate respective functions to be defined or executed by using the colors by an edition program, so that a user can select an optional function by specifying a

corresponding color. When the user specifies the display of a text e.g. on a display screen with a specified color, an edition function such as the



deletion, movement or the like of the text can be specified. Consequently, an information to be inputted by plural times of key operation can be quickly inputted by the specification or selection of a color.